REMARKS

Upon entry of this Amendment, claims 1 through 14 and new claims 15 through 26 are pending. Claims 1 through 14 stand allowed prior to broadening amendments made herein.

FIG. 3 of the drawing is amended to correct typographical error. Support for the amendment may be found, *inter alia*, at paragraph [0043] of the originally filed specification.

No new matter is submitted.

An Information Disclosure Statement and PTO form 1449 is filed herewith.

Conclusion

Correction of typographical error in the allowed claims and allowance of the new claims is respectfully requested. Applicant believes the entire case is in condition for allowance.

The Examiner is invited to telephone the undersigned at the telephone number listed below if it would in any way advance prosecution of this case.

Respectfully submitted,

Date: Nov. 10, 2005

William R. Bachand Reg. No. 34,980

TASER International, Inc. Legal Dept. 17800 N. 85th Street Scottsdale, AZ 85255-9603 (480) 905-2091

Customer No. 49754

Amendment to the Drawing

In FIG. 3 the amplitude of path testing is amended, replacing "450KV" with "450 V". A marked up version of FIG 3 is filed herewith.

2 101.00014

/	OIPE WOT
(P	NOV 1 8 2005 2
18	CLE THAN DEMANDED

		STIMULUS SIGNAL	GNAL		
DESCRIPTION	PATH MANAGEMENT	MENT	TARGET MANAGEMENT	SEMENT	
STAGE	PATH FORMATION	PATH TESTING	STRIKE	НОГД	REST
SHAPE			A	A B	
DURATION	 10-100 μSEC	10 µSEC	 50 μSEC	50 µSEC	2 SEC
AMPLITUDE	A=50KV POWER = 0.75-3.0 JOULES	A=450KV	A=SPV B@100 μC	A=SPV B@100 μC	
REPETITION RATE	N/A	1 TO 3 PULSES/MIN.	20/SEC	10/SEC	0 .
TYPICAL DURATION OF STAGE	0.0005 SEC	0.001 SEC	2 SEC	28 SEC	2 SEC

FIG. 3

marked up version: 11/9/05